Message

From: Maier, Brent [Maier.Brent@epa.gov]

Sent: 11/6/2018 8:01:51 PM

To: Manzanilla, Enrique [Manzanilla.Enrique@epa.gov]; Chesnutt, John [Chesnutt.John@epa.gov]

CC: Herrera, Angeles [Herrera.Angeles@epa.gov]; Higuchi, Dean [Higuchi.Dean@epa.gov]; Calvino, Maria Soledad

[Calvino.Maria@epa.gov]; Glenn, William [Glenn.William@epa.gov]; LEE, LILY [LEE.LILY@EPA.GOV]

Subject: RE: Please review Draft response to John Murray (Feinstein office) - Hunters Point cleanup standards

Thanks, will share with John Murray in Sen. Feinstein's office and copy Pelosi and Harris' offices after lunch and copy all of you when I do.

Brent Maier

Congressional Liaison
U.S. Environmental Protection Agency, Region IX
75 Hawthorne St. (OPA-3)

San Francisco, CA 94105

Ph: 415.947.4256 Mobile: 415.760.9170

From: Manzanilla, Enrique

Sent: Tuesday, November 06, 2018 11:47 AM **To:** Chesnutt, John < Chesnutt. John@epa.gov>

Cc: Herrera, Angeles < Herrera. Angeles@epa.gov>; Higuchi, Dean < Higuchi. Dean@epa.gov>; Maier, Brent

LEE, LILY < LEE.LILY@EPA.GOV>

Subject: RE: Please review Draft response to John Murray (Feinstein office) - Hunters Point cleanup standards

This looks fine. It would be good to cc Pelosi and Harris' offices as well.

From: Chesnutt, John

Sent: Tuesday, November 6, 2018 10:43 AM

To: Manzanilla, Enrique < Manzanilla. Enrique@epa.gov>

Cc: Herrera, Angeles < Herrera. Angeles@epa.gov >; Higuchi, Dean < Higuchi. Dean@epa.gov >; Maier, Brent

<<u>Maier.Brent@epa.gov</u>>; Calvino, Maria Soledad <<u>Calvino.Maria@epa.gov</u>>; Glenn, William <<u>Glenn.William@epa.gov</u>>;

LEE, LILY < LEE, LILY @ EPA. GOV>

Subject: Please review Draft response to John Murray (Feinstein office) - Hunters Point cleanup standards

Enrique, Please review this draft response to Sen. Feinstein's office regarding their inquiry about the Chronicle's article based on Dan Hirsch's reports? We added a bit to what you wrote to Pelosi's office.

Thanks, John	

John,

The Chronicle is relying on work by Dan Hirsch and we are reviewing that analysis.

As we would do at any Superfund site, ensuring that cleanup standards are current and protective is fundamental to the Superfund process. The Navy is reviewing radiological cleanup standards as part of the Five-Year Review, which is standard for any Superfund site that has waste remaining on-site. This process requires a thorough, detailed, technical review. Attached are EPA's September 2018 comments on the Navy's draft Five-Year Review, dated July 9, 2018. Please see General Comment #2 regarding our request that the Navy evaluate Remediation Goals to ensure they are still protective.

Also, in our March 2018 comments on the Draft Work Plan for Radiological Survey and Sampling, and again in our August 2018 comments on the Task Specific Work Plan for Parcel G, EPA also reminded that Navy that as part of the concurrent Five-Year Review process, the "Work Plan should use only those cleanup goals confirmed through this analysis to be protective."

The Navy has committed to perform this updated risk analysis. We are awaiting the Navy's calculations and explanations as part of its draft final version of the Five-Year Review, which should arrive later this month.

The public is not at risk while the evaluation proceeds. Areas with potential radiological impacts are under protective covers (such as asphalt or a two-foot layer of clean soil) or in inaccessible buildings. In addition, EPA and the State have been overseeing the Navy's radiological work to ensure the safety of the surrounding community. Long-term radiological monitoring by various parties of dust, groundwater, ground surfaces, and fence lines have shown no exceedances of health-based standards, and third-party contractors routinely conduct in-person observations of current radiological cleanup work.

The Mayor's Hunters Point Shipyard Citizens Advisory Committee (CAC) will host a Navy presentation about the cleanup on Wednesday, November 7. EPA will attend and answer any questions relevant to our oversight role.

Please let me know any further information you may need.

Brent